

ASRC Searcher: Jeanne Horrigan  
Serial 10/699080  
March 26, 2004

1

File 350:Derwent WPIX 1963-2004/UD,UM &UP=200419

File 347:JAPIO Nov 1976-2003/Nov(Updated 040308)

File 371:French Patents 1961-2002/BOPI 200209

Set	Items	Description
S1	2103342	FIGURE OR FIGURES OR DOLL OR DOLLS OR PUPPET? ?
S2	26706	TOY OR TOYS
S3	138470	CREATURE? ? OR ANIMAL? ?
S4	74414	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S5	2105816	HOLE OR HOLES OR OPENING OR OPENINGS
S6	216565	MAGNET OR MAGNETS
S7	777982	STAGE OR STAGES OR PLATFORM? ? OR RAISED() (SURFACE OR SURF- ACES) OR STAND? ? OR DECK? ?
S8	2104464	S1 OR (S2 AND S3:S4)
S9	268445	S5 AND S8
S10	667	S8 AND S6 AND S7
S11	40399	S5(S)S8
S12	1120572	HOLE OR HOLES
S13	23040	S12(S)S8
S14	7	S10 AND S13 [not relevant]

File 350:Derwent WPIX 1963-2004/UD,UM &UP=200419

File 347:JAPIO Nov 1976-2003/Nov(Updated 040308)

File 371:French Patents 1961-2002/BOPI 200209

Set	Items	Description
S1	5256	DOLL OR DOLLS OR PUPPET? ?
S2	26706	TOY OR TOYS
S3	138470	CREATURE? ? OR ANIMAL? ?
S4	2099181	FIGURE OR FIGURES
S5	74414	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S6	1120572	HOLE OR HOLES
S7	253239	MAGNET? ?
S8	1084988	STAGE OR STAGES OR PLATFORM? ? OR RAISED((SURFACE OR SURFA- CES) OR STAND? ? OR DECK? ? OR TABLE OR TABLES
S9	6586	S1 OR S2 (2N)S3:S5
S10	487	S6 AND S9
S11	11	S7 AND S8 AND S9
S12	0	S10 AND S11
S13	26904	EAR OR EARS
S14	0	S6(N)S13 AND S9
S15	43	S6(3N)S9
S16	0	S7 AND S15
S17	0	S6(N)S9
S18	69371	RIBBON? ? OR ACCESSORY OR ACCESSORIES
S19	0	S15(S)S19
S20	38	S9/TI,DE AND S15

11/26,TI/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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011628793

WPI Acc No: 1998-045921/199805

Bar magnet lifting apparatus for heavy spherical body e.g. toy, science  
experiment teaching material - has lower reinforcement magnet that  
fixes pair of magnetic vertical bearings vertically on substrate so that

bearings can magnetise lower bar magnet

11/26, TI/7 (Item 7 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
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007218610  
WPI Acc No: 1987-215618/198731

Talking toy animal on stand - has pivotal lower jaw coacting with  
magnet coupled to AF control circuit of cassette player

11/7, K/1 (Item 1 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.  
015000207 \*\*Image available\*\*  
WPI Acc No: 2004-188609/200418

Animation producing system

Patent Assignee: HWANG M S (HWAN-I)

Inventor: HWANG M S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2003085249	A	20031105	KR 200223445	A	20020429	200418 B

Priority Applications (No Type Date): KR 200223445 A 20020429

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2003085249	A		1 H04N-005/262	

Abstract (Basic): KR 2003085249 A

NOVELTY - An animation producing system is provided to easily  
change the background or arrange properties according to producer's  
intension.

DETAILED DESCRIPTION - An animation producing system includes a  
**stage** unit(100), a **doll** unit(200), a property unit(300), and a  
camera unit(400). The **stage** unit is composed of a base frame(110), a  
plurality of supporters(120) for supporting the bottom of the base  
frame, a guide rail(130) formed at each of the sides of the top face of  
the base frame, a base plate(140) composed of a **magnet** plate and  
attached to the top face of the base frame, and at least one side  
plate(150). The **doll** unit is composed of a body(210), a head(220)  
combined with the body, and a face(230) having a predetermined  
expression. The lower part of the **doll** body includes a **magnet**. The  
property unit includes a magnetic material and is attached to the base  
plate and side plate. The animation producing system further includes a  
video control unit(500) for converting video information provided by  
the camera unit into an image.

pp; 1 DwgNo 1/10

Derwent Class: W04

International Patent Class (Main): H04N-005/262

11/7, K/2 (Item 2 from file: 350)  
DIALOG(R) File 350: Derwent WPIX  
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014488974 \*\*Image available\*\*  
WPI Acc No: 2002-309677/200235

Toy device e.g. for polyethylene terephthalate toy, has molded doll  
which moves on stage board, based on rotation of rotation bar, due to  
magnetic attraction with respect to rotation bar

15000207/13

DIALOG(R) File 350:Derwent WPIX

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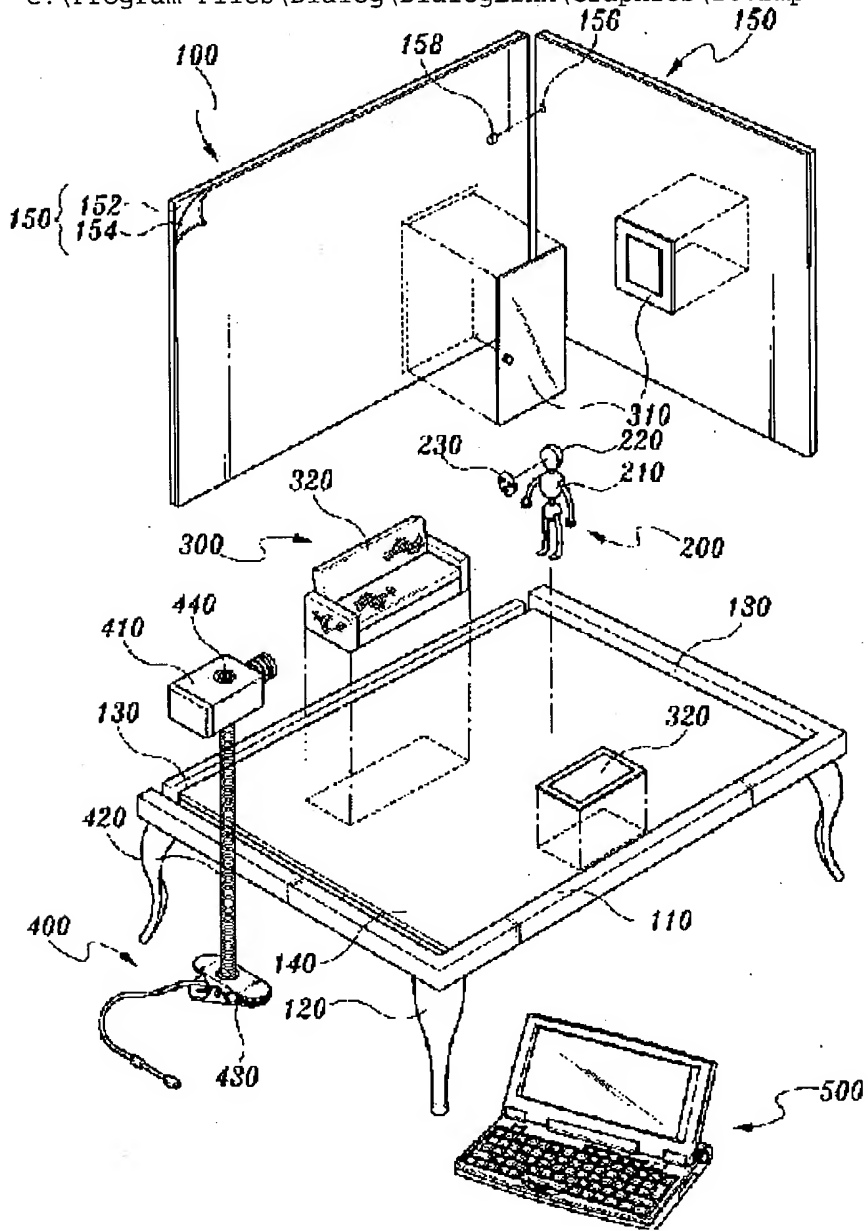
015000207      \*\*Image available\*\*

WPI Acc No: 2004-188609/200418

## Animation producing system

Patent Assignee: HWANG M S (HWAN-I)

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14488974/13

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014488974 \*\*Image available\*\*

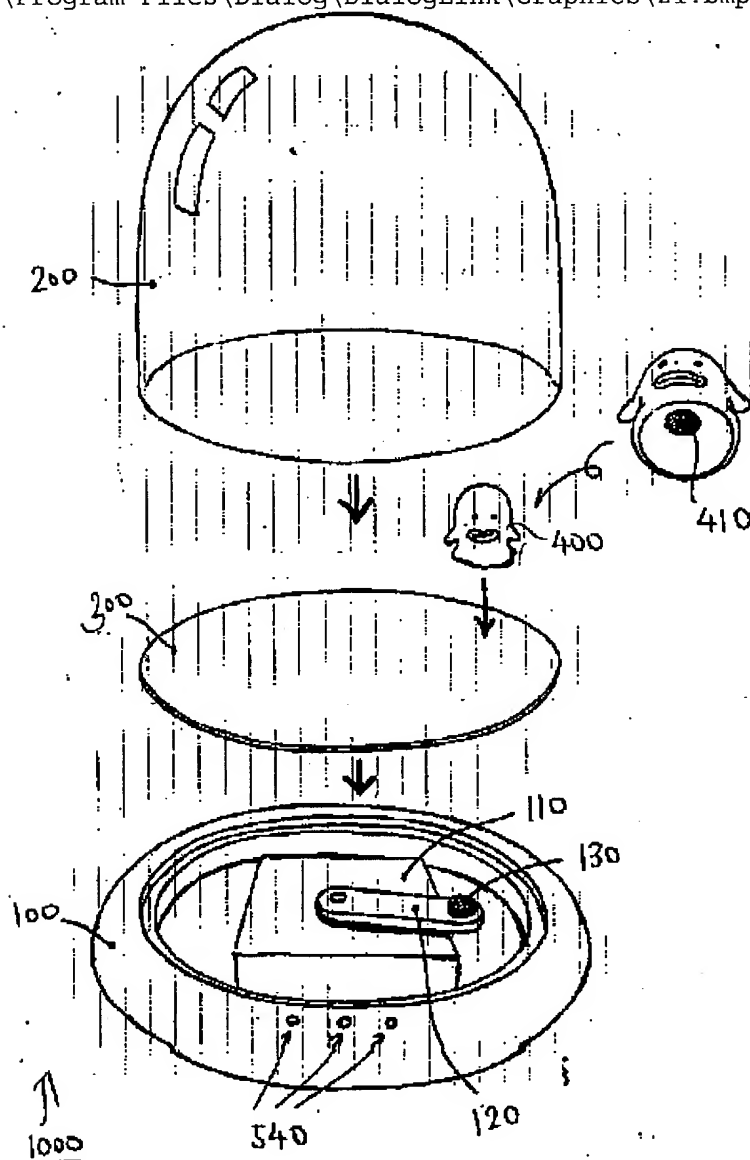
WPI Acc No: 2002-309677/200235

XRPX Acc No: N02-242555

Toy device e.g. for polyethylene terephthalate toy, has molded doll which moves on stage board, based on rotation of rotation bar, due to magnetic attraction with respect to rotation bar

Patent Assignee: GOODHOUSE KK (GOOD-N)

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Patent Assignee: GOODHOUSE KK (GOOD-N)  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001327767	A	20011127	JP 2000152187	A	20000523	200235 B

Priority Applications (No Type Date): JP 2000152187 A 20000523

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001327767	A		6	A63H-013/04	

Abstract (Basic): JP 2001327767 A

NOVELTY - The toy box (100) has a rotation bar (120) rotated by a driver (110). A **stage** board (300) which is mounted with a molded **doll** (400), is provided to the upper face of the toy box. A ferromagnet (410) provided to the bottom of the **doll**, is attracted by a **magnet** (130) provided on the rotation bar. The **doll** moves on the **stage** board, based on the rotation of the rotating bar.

USE - Toy device e.g. for polyethylene terephthalate (PET) toy.

ADVANTAGE - As the molded **doll** moves on the **stage** board, the interest of the user is improved.

DESCRIPTION OF DRAWING(S) - The **figure** shows the **toy** device.

Toy box (100)

Driver (110)

Rotation bar (120)

Magnet (130)

Stage board (300)

Molded **doll** (400)

Ferromagnet (410)

pp; 6 DwgNo 1/5

Derwent Class: P36; W04

International Patent Class (Main): A63H-013/04

International Patent Class (Additional): A63H-003/33; A63H-029/22

11/7,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013423494 \*\*Image available\*\*

WPI Acc No: 2000-595437/200057

Toy comprising a self-moving toy - figure with at least two parts  
connected by a joint to allow capability of relative motion of the parts

Patent Assignee: GIOCHI PREZIOSI LUSSEMBURGO SA (GIOC-N)

Inventor: LA GRECA G

Number of Countries: 085 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1033159	A2	20000906	EP 2000200778	A	20000303	200057 B
WO 200051698	A1	20000908	WO 99IB379	A	19990304	200057
AU 9925412	A	20000921	AU 9925412	A	19990304	200065
			WO 99IB379	A	19990304	
IT 1309587	B	20020124	IT 99MI444	A	19990304	200239 N

Priority Applications (No Type Date): WO 99IB379 A 19990304; IT 99MI444 A 19990304

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1033159	A2	E	12	A63H-013/00	

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT  
LI LT LU LV MC MK NL PT RO SE SI

013423494/13

DIALOG(R)File 350:Derwent WPIX

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013423494 \*\*Image available\*\*

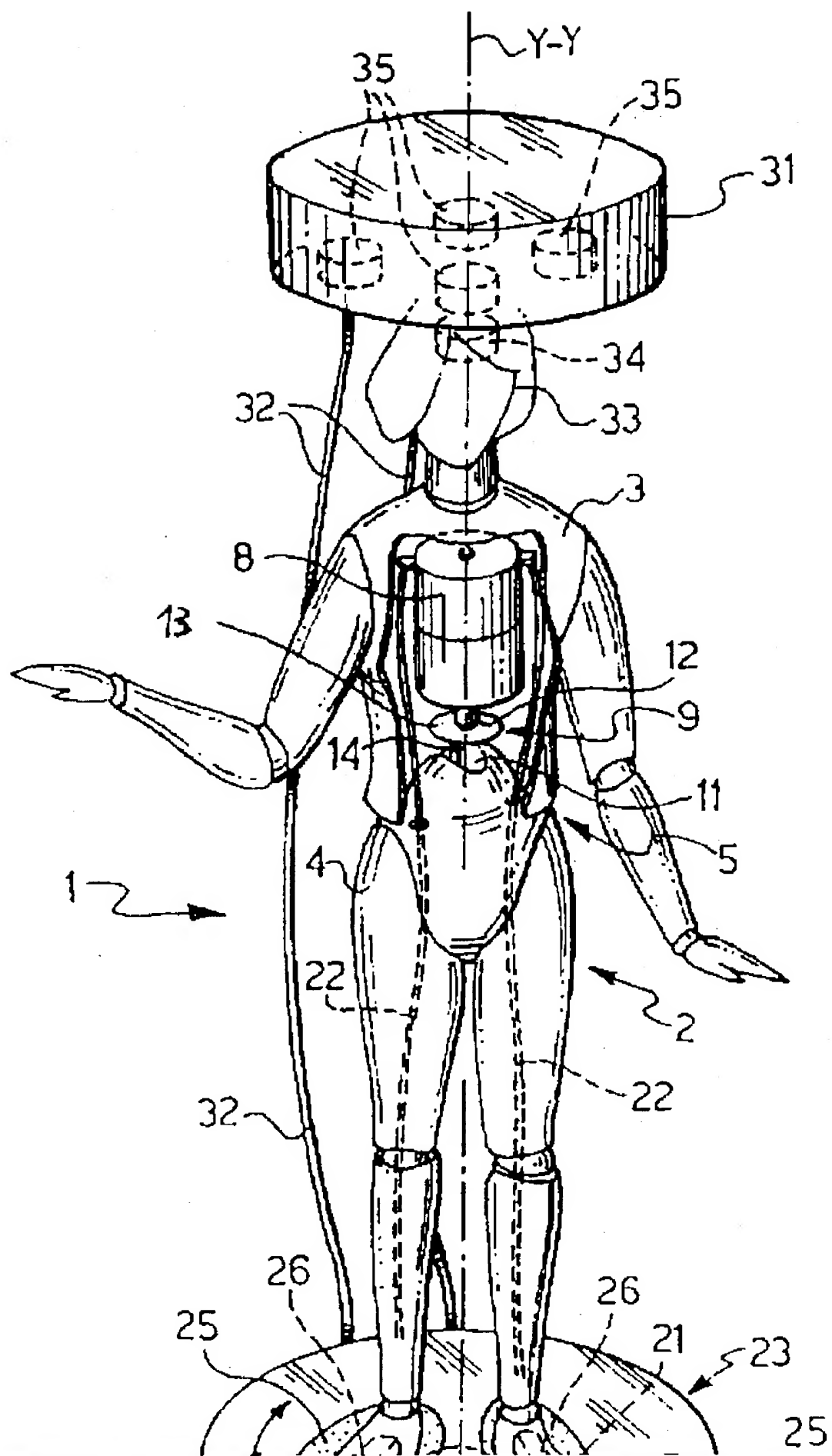
WPI Acc No: 2000-595437/200057

XRPX Acc No: N00-441043

Toy comprising a self-moving toy-figure with at least two parts connected  
by a joint to allow capability of relative motion of the parts

Patent Assignee: GIOCHI PREZIOSI LUSSEMBURGO SA (GIOC-N)

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WO 200051698 A1 E A63H-013/00  
Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU  
CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL  
TJ TM TR TT UA UG US UZ VN YU ZW  
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW  
AU 9925412 A A63H-013/00 Based on patent WO 200051698  
IT 1309587 B A63H-003/00  
Abstract (Basic): EP 1033159 A2

NOVELTY - A self-moving **toy - figure** (2) extends in the vertical direction and is in the form of a **doll** with upper and lower plastic parts (3,4) connected by a ball joint (5) permitting their relative movement. The joint is formed of a mushroom head (6) with a housing (7), allowing tilting of the upper part through a predetermined angle while preventing separation of the parts. Motor and articulation means (8,9) allow movement of the upper part, while a support **table** (24) has two sections of ferromagnetic material to support the feet on **magnets** (26). A microphone (28) is connected to a command and control unit (29) controlling the figure according to received sound.

DETAILED DESCRIPTION - AN INDEPENDENT CLAIM is included for an assembly for animating two parts of a **toy - figure**.

USE - Animating two connected parts of a **toy - figure**.

ADVANTAGE - Producing fluid and graceful action of toy.

DESCRIPTION OF DRAWING(S) - The drawing is a diagrammatic perspective view of a toy according to the invention

**Toy - figure** (2)

Upper and lower parts (3,4)

Ball joint (5)

Joint parts (6,7)

Motor and articulation means (8,9)

Support **table** (24)

**Magnets** (26)

Microphone (28)

Command and control unit (29)

pp; 12 DwgNo 1/6

Derwent Class: P36; W04

International Patent Class (Main): A63H-003/00; A63H-013/00

11/7,K/5 (Item 5 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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010298243) \*\*Image available\*\*

WPI Acc No: 1995-199503/199526

Toy with dancing figure on stage - has turntable mounted in housing below dancing stage having frictional upper surface

Patent Assignee: THINKWAY TRADING CORP (THIN-N)

Inventor: CHAN A W T; CHAN A

Number of Countries: 060 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5417605	A	19950523	US 94176842	A	19940103	199526 B
WO 9518659	A1	19950713	WO 95CA4	A	19950103	199533
AU 9513793	A	19950801	AU 9513793	A	19950103	199546

Priority Applications (No Type Date): US 94176842 A 19940103

Cited Patents: DE 9210379; FR 2424044; GB 2229646; GB 2266848; US 4838825;



10298243/13

DIALOG(R) File 350:Derwent WPIX

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010298243 \*\*Image available\*\*

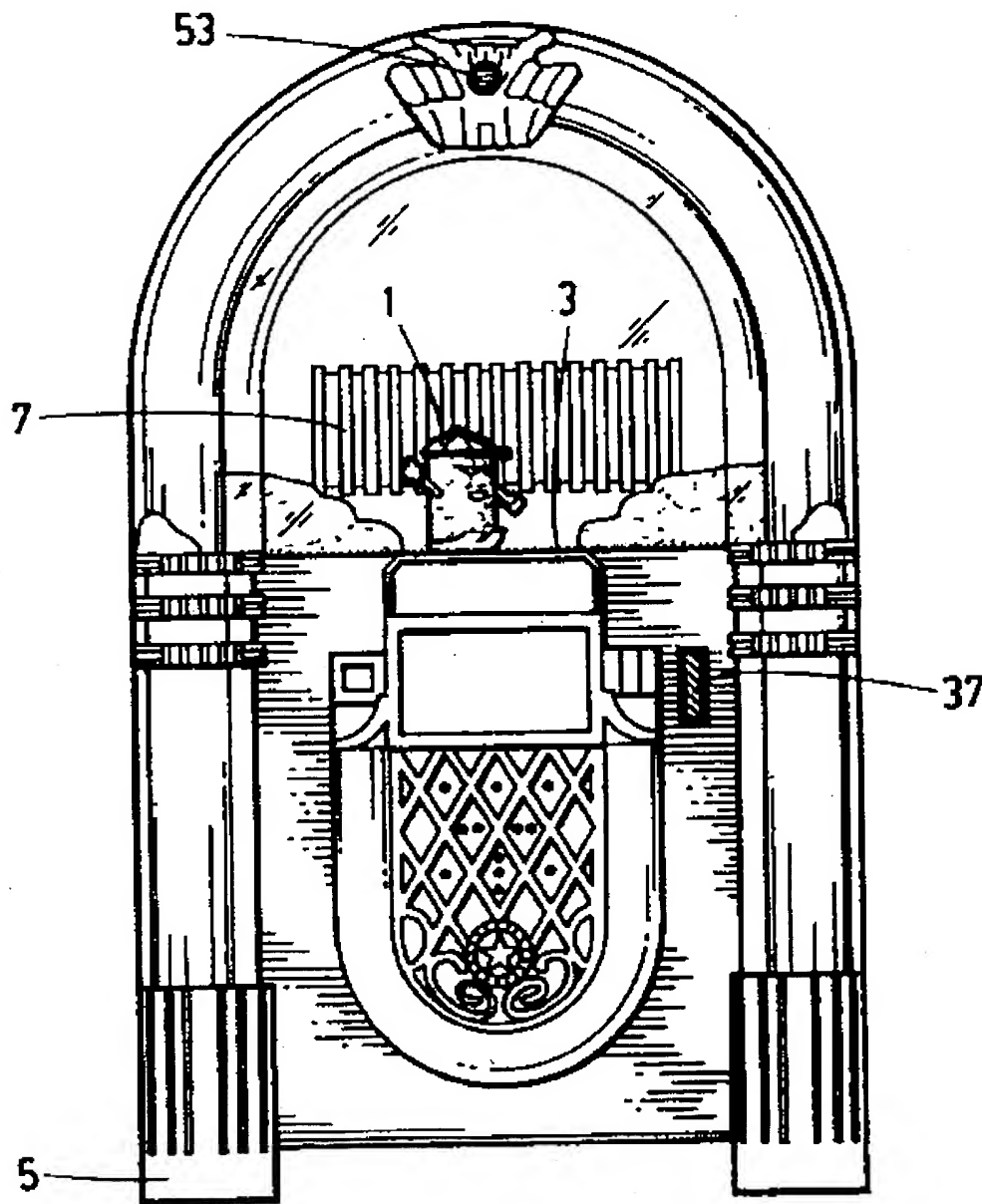
WPI Acc No: 1995-199503/199526

XRPX Acc No: N95-156737

Toy with dancing figure on stage - has turntable mounted in housing below dancing stage having frictional upper surface

Patent Assignee: THINKWAY TRADING CORP (THIN-N)

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US 5040319

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 5417605 A 10 A63H-033/26

WO 9518659 A1 E 16 A63H-013/00

Designated States (National): AM AT AU BB BG BR BY CA CH CN CZ DE DK EE  
ES FI GB GE HU JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW MX NL NO NZ  
PL PT RO RU SD SE SI SK TJ TT UA US UZ VN

Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT KE LU MC  
MW NL OA PT SD SE SZ

AU 9513793 A A63H-013/00 Based on patent WO 9518659

Abstract (Basic): US 5417605 A

The turntable rotates about its centre in a plane parallel to the plane of the **stage**. A few relatively heavy pieces are distributed on the upper surface of the turntable so that the centrifugal forces of the turntable are balanced about its centre of rotation. One of the pieces attached to the turntable is a first **magnet** having its poles oriented perpendicularly to the plane of the **stage**. The dancing figure has a second **magnet** at its base.

The second **magnet**'s poles are oriented at right angles to the plane of the dancing **stage** when the figure is upright, and the polarity of the second **magnet** is oriented relative to the polarity of the first **magnet** so that the first and second **magnets** attract each other. The turntable can be activated in response to sounds or by a switch. The other heavy pieces on the **stage** may be metal pieces that are weakly attracted and repelled by the second **magnet** so that the dancing figure's movements vary accordingly.

USE - **Toy figure** appearing to dance to music.

Dwg.1/9

Derwent Class: P36; P85; W04

International Patent Class (Main): A63H-013/00; A63H-033/26

International Patent Class (Additional): G09F-019/00

11/7,K/8 (Item 8 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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002303502

WPI Acc No: 1980-A9934C/198005

Football table game toy figure - is magnet controlled and permits remote control without direct manual contact with playing figures

Patent Assignee: PRANGE E (PRAN-I)

Inventor: PRANGE E

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 2829525	A	19800124				198005 B

Priority Applications (No Type Date): DE 2829525 A 19780705

Abstract (Basic): DE 2829525 A

The **magnet** controlled **toy figure** is arranged standing free on a game plate. The figure can be moved without being touched by hand in any required direction by hand controlled magnetic energy stored by permanent **magnets**. Parts of the body of the **toy figure** such as the kicking foot of a footballer can also be moved into an operating position without direct manual contact and the **toy figure** remains upright on the game surface without tipping over during the progress of a game of football.

Control of the toy figure movement is achieved by placing a thin foil of a metal free material over the entire visible top and bottom surfaces of the game surface which increases the sliding capacity of the guide plate transmitting magnetic forces to the figure or figures.

Derwent Class: P36

International Patent Class (Additional): A63F-007/10; A63H-033/26

11/7,K/9 (Item 9 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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002295619

WPI Acc No: 1980-A2051C/198001

**Baseball game board - has rack-and-pinion batting mechanism, pitching mechanism continuously feeding balls and band-like rubber magnet plate**

Patent Assignee: TSUKUDA M (TSUK-I); TSUKUDA ORIGINAL KK (TSUK-N)

Inventor: TSUKUDA M

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4179123	A	19791218				198001 B
GB 1567887	A	19800521				198021
CA 1083191	A	19800805				198034

Priority Applications (No Type Date): JP 77U23541 U 19770916; JP 77U23540 U 19770916

Abstract (Basic): US 4179123 A

The lines for defining a baseball ground are drawn on the surface of a board (1) formed of a magnetic plate and wall (2). A pitching mechanism (4) directing toward the home base (3) is mounted virtually on the centre of the board (1). A batting mechanism is mounted on both sides of the home base (3).

Fielding dolls, each having an appropriate catching function, are arranged on the fielding positions. A ball storage (9) is provided in front of the home base (3). A home run zone (10) is also provided in the outfield stand defined by the wall (2). A band-like rubber magnet plate with indications of HIT, 2BH and 3BH on its surface, which attracts the metallic ball, is adhered to the front surface of the outfield fence (11).

Derwent Class: P36

International Patent Class (Additional): A63F-007/10

11/7,K/10 (Item 10 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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002187021

WPI Acc No: 1979-L6975B/197951

**Magnetic drive for toy figure - has magnet rotated by pulling string, then approached by second magnet**

Patent Assignee: JAPP W H W (JAPP-I)

Inventor: JAPP W H W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 2823753	A	19791213				197951 B

Priority Applications (No Type Date): DE 2823753 A 19780531

Abstract (Basic): DE 2823753 A

The **toy figure** uses a **magnet** for its rotary drive. A permanent **magnet** in any required shape has a connection to a suitable point on the **toy figure** and is connected by a pull string or other device for a mechanical transmission of power.

This connection is a pivot or point of rotation located either inside or outside the neutral axis. the figure is driven by the approach of a second **magnet** and this movement continues until unequal poles of the **magnets** stand opposite each other.

Derwent Class: P36

International Patent Class (Additional): A63H-033/26

11/7,K/11 (Item 1 from file: 347)

DIALOG(R)File 347:JAPIO

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071001111 \*\*Image available\*\*

TOY APPARATUS

PUB. NO.: 2001-327767 [JP 2001327767 A]

PUBLISHED: November 27, 2001 (20011127)

INVENTOR(s): SUGIURA HIROTSUGU  
TANAKA KAZUYOSHI

APPLICANT(s): GOOD HOUSE KK

APPL. NO.: 2000-152187 [JP 2000152187]

FILED: May 23, 2000 (20000523)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a toy apparatus which relates to a toy apparatus which can move a **doll** member placed on a **stage** plate and especially can move the **doll** member by attracting a **magnet** member formed on the bottom face of the **doll** member with a **magnet** formed on a rotating bar member.

SOLUTION: The **stage** plate is provided on the top face of the toy main body and the toy member is placed on the **stage** plate and in the toy main body, the first **magnet** member is formed on the rotating bar member and the rotating bar member is rotated by the driving means and the driving means is controlled by an operation processing means and a ferromagnetic member is formed on the bottom face of the **doll** member and the first **magnet** member and the ferromagnetic member are attracted with each other and based on rotation of the rotating bar member, the **doll** member can be moved.

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20/26,TI/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015919444

WPI Acc No: 2004-077284/200408

Baseball toy has lever to control pitching of ball, rotation of shaft which connects to pitcher doll and passes in hole of outline, and inclination with respect to outline of shaft

20/26,TI/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015815396

WPI Acc No: 2003-877600/200381

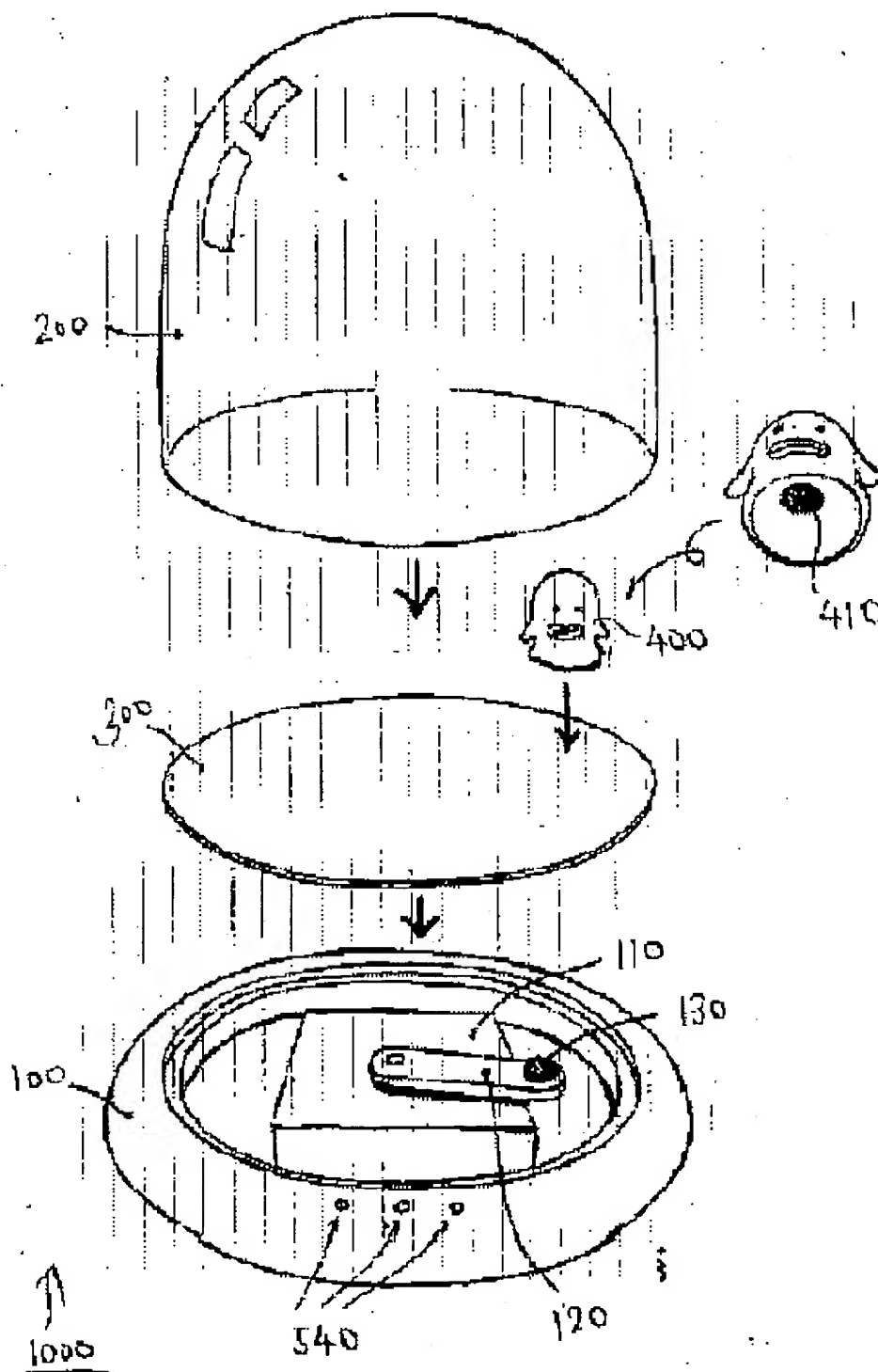
Pendant for decorating accessory e.g. necklace, has costume assembly component with certain shape, adhered to doll pendant through combining

7100111/69

DIALOG(R) File 347:JAPIO

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hole and fixed protrusions

20/26, TI/3 (Item 3 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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015604089

WPI Acc No: 2003-666246/200363

Manufacture of rubber doll , involves preparing original form of doll , forming silicone-resin films, installing reinforcing materials, separating casts of front and rear surfaces, and integrating casts

20/26, TI/4 (Item 4 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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015039930

WPI Acc No: 2003-100446/200309

Construction component for doll has protrusions provided to holes in doll body or construction component for possible fitting and pulling

20/26, TI/5 (Item 5 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014898995

WPI Acc No: 2002-719701/200278

Portable heat retention cold-storage bag of drink bottle, has pair of projections provided in upper part near center of bottle housing which is made into shape of stuffed toy or doll

20/26, TI/6 (Item 6 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014754097

WPI Acc No: 2002-574801/200261

Attachment and detachment arrangement for stuffed dolls , has ball-shaped projections and socket holes formed at ends of limbs for mutual attachment

20/26, TI/7 (Item 7 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014752041

WPI Acc No: 2002-572745/200261

Toy doll with attachment combination structure - which comprises a buckle sleeve, a toy doll covering the buckle sleeve, and a seat

20/26, TI/8 (Item 8 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014349794

WPI Acc No: 2002-170497/200222

Book shaped ornamental motion toy has transmission plate moved vertically by force transmitted from drive rod to move dolls in slots of holder frame

20/26, TI/9 (Item 9 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014001465

WPI Acc No: 2001-485679/200153

Floatable doll body has holes formed at bottom of trunk and at base sections and tips of arm pieces

20/26, TI/10 (Item 10 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013893869

WPI Acc No: 2001-378082/200140

Trunk used for doll, has elastic wiring bundle fitted into hole formed at desired position on doll trunk body

20/26, TI/11 (Item 11 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013771703

WPI Acc No: 2001-255914/200126

Combined structure of toy doll - comprises a hollow sheath; a toy doll wrapping over the hollow sheath; a sheath plug and a hook member

20/26, TI/12 (Item 12 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013634233

WPI Acc No: 2001-118441/200113

Air inflation type portable doll for use as road marker at accident site, has doll resembling policeman, filled with air, stored within the case in shrunken state

20/26, TI/13 (Item 13 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013609140

WPI Acc No: 2001-093348/200111

Dice game comprises small boxes, a covering plate, a dice and toy figures with a personified or object-specific form

20/26, TI/14 (Item 14 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013565010

WPI Acc No: 2001-049217/200106

Toy figure support device has plug with tapered through holes to which rope of hanging device is secured for hanging toy figure

20/26, TI/15 (Item 15 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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012919790

WPI Acc No: 2000-091626/200008

Deodorizer doll for decoration and deodorization by fixing on doors, rooms, washroom, toilet, etc., in buildings - uses porous clothes fixed in doll head to cover cylindrical-shaped hollow doll support stand of synthetic resin, paper, cardboard, etc., formed with network and ventilation holes

20/26, TI/16 (Item 16 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.  
012260990  
WPI Acc No: 1999-067096/199906

Doll -shaped electromagnetic wave cut off cap for antenna of portable telephone - includes tube made of electromagnetic wave absorption material, which is inserted into hole in base of doll

20/26, TI/17 (Item 17 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.  
011493302  
WPI Acc No: 1997-471215/199744

Toy doll and clothes hanger assembly - has periphery of first hole of toy doll permitted to be retained between first cap and first outward flange of rod member

20/26, TI/19 (Item 19 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.  
011153572  
WPI Acc No: 1997-131496/199712

Cloths hanger covered with tool doll for clothes and shoes - has sleeve with two vertical spaced couplings having hanger bar coupled to bottom end having end cap fastened to top end having swing hook

20/26, TI/20 (Item 20 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.  
011042148  
WPI Acc No: 1997-020072/199702

Toy doll and hinge assembly - has rod member with ends and outward flanges having skin covering rod and caps fastened and hanger member detachably connected

20/26, TI/21 (Item 21 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.  
010774535  
WPI Acc No: 1996-271488/199628

Ornament with stand for stick-type confectionery - comprises stage for ornamental body e.g. doll, with hole for inserting stick of confectionery

20/26, TI/22 (Item 22 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.  
010690432  
WPI Acc No: 1996-187388/199619

Rotating clothes hanger covered with toy doll - includes hanger base having elongated horizontal rib and cylindrical receptacle, with toy doll covered on hanger base, with hook connector fastened to receptacle of hanger base

20/26, TI/24 (Item 24 from file: 350)  
DIALOG(R) File 350:Derwent WPIX



(c) 2004 Thomson Derwent. All rts. reserv.

010364099

WPI Acc No: 1995-265412/199535

Inflatable toy doll with internal sound capability and swinging arms - has pump within cavity of inflatable body, and externally actuatable pull member connected to pump and manually operated to cause pump to produce sound

20/26, TI/25 (Item 25 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

010353606

WPI Acc No: 1995-254920/199533

Toy with movable figures in toy scene - has motor driving eccentric cam causing toy figures to move up and down on scene board

20/26, TI/26 (Item 26 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

009366595

WPI Acc No: 1993-060074/199308

Sneezing toy doll - includes electromechanical unit having motor rotating doll head backwards, with sudden spring return of head to initial position to simulate human sneezing

20/26, TI/27 (Item 27 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

007809764

WPI Acc No: 1989-074876/198910

Doll head producing appts. - comprises a hollow pin, the top end edge of which is canted (J5 7.7.84

20/26, TI/28 (Item 28 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

007549407

WPI Acc No: 1988-183339/198827

Keyboard system for operating puppet - has one or more keys on pedestal with thin wear resistant synthetic wires joined through holes in support to puppet NoAbstract

20/26, TI/29 (Item 29 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

004435880

WPI Acc No: 1985-262758/198542

Puppet made from hamburger container - has holes in container base, tape attaching string to walls and face on front

20/26, TI/32 (Item 1 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07486929

COMPONENT FOR DOLL AND DOLL AS WELL AS SUPPORTING BASE FOR THE SAME

20/26, TI/33 (Item 2 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06885545

DOLL TORSO WITH BUNDLED WIRES FOR FITTING HEAD AND DOLL

20/26, TI/34 (Item 3 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06790268

EASILY TURNABLE EYEBALL FOR DOLL OR MANNEQUIN DOLL

20/26, TI/35 (Item 4 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06290176

SUPPORTING HEAD FOR DOLL HEAD ATTACHMENT STAND FOR HAIRDRESSING TRAINING

20/26, TI/38 (Item 7 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

01406586

PRODUCTION OF HEAD FOR DOLL AND NECK HOLE MOLDING PIN USED THEREIN

20/7, K/18 (Item 18 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011153711 \*\*Image available\*\*

WPI Acc No: 1997-131635/199712

Composite cloth doll mapping appearance of animal or another character - includes cloth doll having arm or leg with through hole, and fastening device fastened to through hole of doll, this device having fastening assembly and button ring

Patent Assignee: YANG C C (YANG-I)

Inventor: YANG C C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5601469	A	19970211	US 95370892	A	19950110	199712 B

Priority Applications (No Type Date): US 95370892 A 19950110

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5601469	A		5	A63H-003/00	

Abstract (Basic): US 5601469 A

The device comprises a fastening assembly and a button ring. The fastening assembly has a pin head portion with a relatively large diameter. There is a pin hole formed axially in the pin head portion. A fastening portion is formed behind the pin head portion. There is an annular fastening groove formed on the fastening portion.

The fastening assembly runs through a through hole disposed on the cloth doll's skin. A button ring is used to engage with the fastening groove, thus to firmly secure the fastening assembly on the cloth doll. The decorative article has a protrusive pin disposed at the corresponding position of the pin hole on the cloth doll. Thereby, the decorative article can be movably fastened on the cloth doll.

ADVANTAGE - Provides a flexible fastening device for fastening a decorative article onto a cloth doll to facilitate assembly or breakup

011153711/13

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011153711 \*\*Image available\*\*

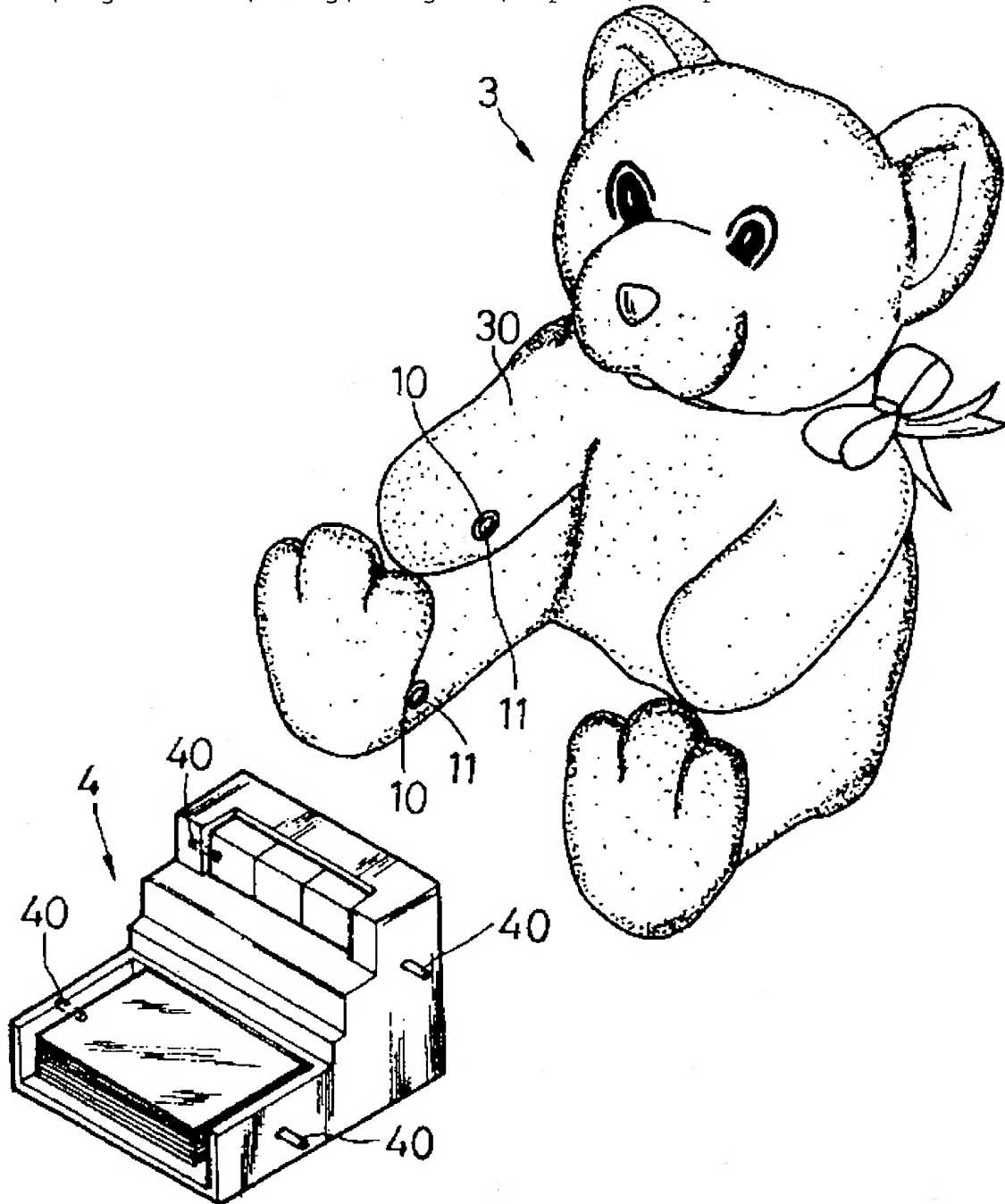
WPI Acc No: 1997-131635/199712

XRPX Acc No: N97-108746

Composite cloth doll mapping appearance of animal or another character - includes cloth doll having arm or leg with through hole, and fastening device fastened to through hole of doll, this device having fastening assembly and button ring

Patent Assignee: YANG C C (YANG-I)

C:\Program Files\Dialog\DialogLink\Graphics\24.bmp



such that the decorative article and the cloth doll can be separated and used independently when desired.

Dwg.4/5

Derwent Class: P36

International Patent Class (Main): A63H-003/00

20/7,K/23 (Item 23 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

010512539 \*\*Image available\*\*

WPI Acc No: 1996-009490/199601

Lord Jesus doll with movable head and extremities for children's inspiration - has perforations on hands to allow mounting on purpose-built cross using nail-like fasteners which close illuminating circuit and thus activate light bulb when doll is mounted on cross

Patent Assignee: DUMOND L M S (DUMO-I)

Inventor: DUMOND L M S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5456625	A	19951010	US 93160621	A	19931202	199601 B

Priority Applications (No Type Date): US 93160621 A 19931202

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5456625	A	9	A63H-003/00	

Abstract (Basic): US 5456625 A

The doll has a plastic torso section (12) shaped like a human torso with a loin cloth (16) moulded into its lower portion and bulb-like projections (18-22) for the receipt of head and limbs. A plastic head (14) and plastic limbs (26,28) are shaped like respective human extremities and are movably attached to the torso using the bulb-like projections.

The doll also includes supplemental components such as a plastic crown of thorns to be fitted to the head etc. The doll may be mounted on a cross-shaped structure which contains an illumination device. The doll is fastened to the structure using nails which may be inserted through holes in the doll's hands and appropriately positioned holes in the cross-structure. The nails are made of a conductive material so that, when inserted, they close a circuit and activate the cross's illumination device.

ADVANTAGE - Ties in with children's religious training.

Dwg.3/8

Derwent Class: P36; W04

International Patent Class (Main): A63H-003/00

20/7,K/30 (Item 30 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

004038556

WPI Acc No: 1984-184098/198430

Doll with variable hair style - has flexible holes in head, into which fit rigid sockets holding locks of hair

Patent Assignee: BERCHET IND SA (BERC-N)

Inventor: CASAGRAN J; SUBILS A

Number of Countries: 001 Number of Patents: 001

Patent Family:

10512539/13

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

010512539 \*\*Image available\*\*

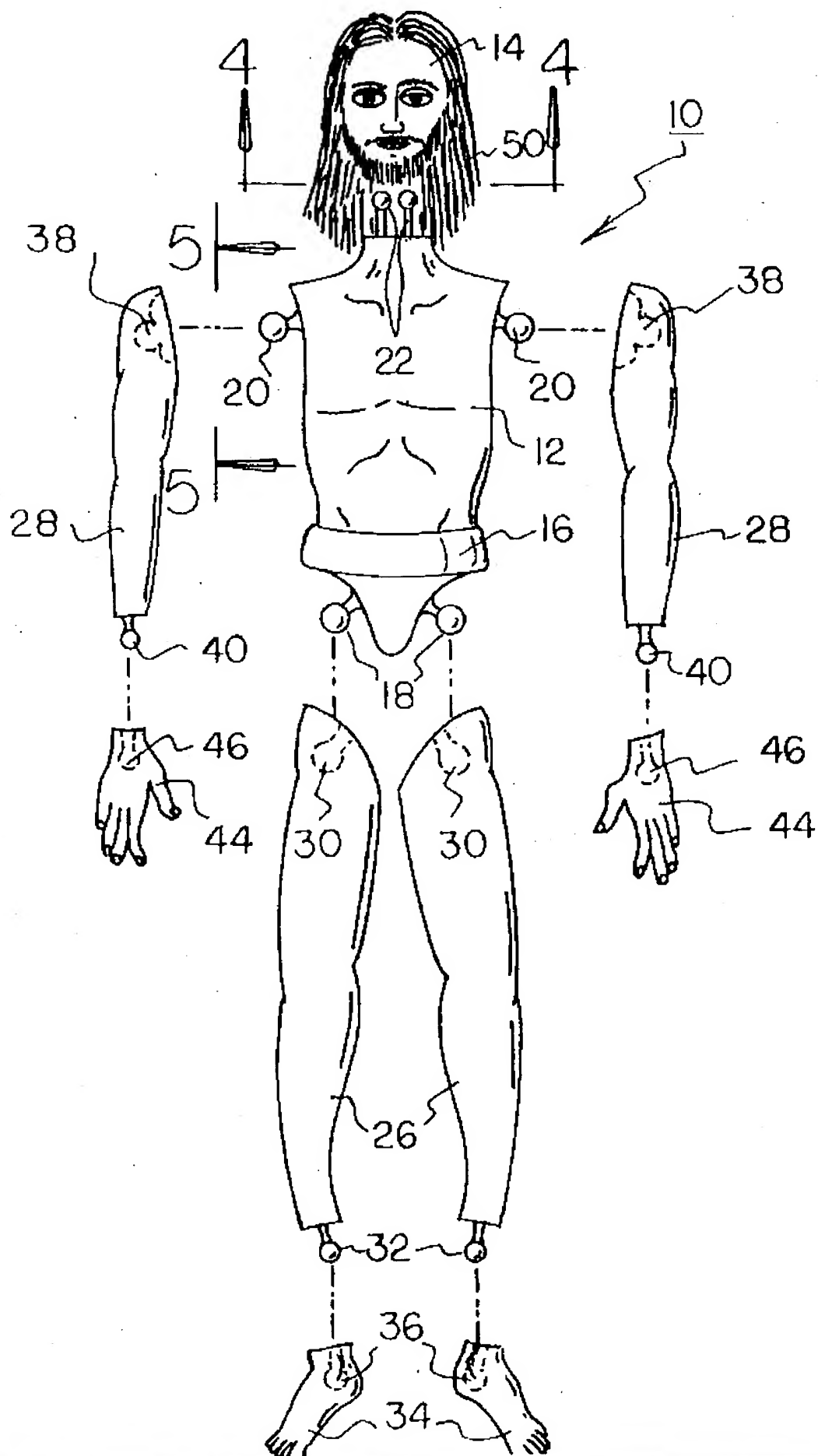
WPI Acc No: 1996-009490/199601

XRPX Acc No: N96-008309

Lord Jesus doll with movable head and extremities for children's  
inspiration - has perforations on hands to allow mounting on  
purpose-built cross using nail-like fasteners which close illuminating  
circuit and thus activate light bulb when doll is mounted on cross

Patent Assignee: DUMOND L M S (DUMO-I)

C:\Program Files\Dialog\DialogLink\Graphics\25.bmp



Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2537880	A	19840622	FR 8221507	A	19821217	198430 B

Priority Applications (No Type Date): FR 8221507 A 19821217

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
FR 2537880	A	8		

Abstract (Basic): FR 2537880 A

The tufts of hair (1) are mounted in rigid, movable sockets (2) placed in flexible **holes** (3) in the **doll** 's head (10). The holes have annular grooves (5), into which clip locking ribs (4) of matching annular shape on the sockets.

The tufts of hair vary in length and colour, are supplied separately from the doll and are stuck, squeezed or crimped into the rigid sockets. The doll is supplied with a bald head and the child selects the hair style required from the set of locks.

ADVANTAGE - the hair can be altered in length, style and colour by interchanging locks of hair.

1/3

Derwent Class: P36

International Patent Class (Additional): A63H-003/44

20/7,K/31 (Item 31 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

002335066

WPI Acc No: 1980-E1508C/198019

Doll with ability to perform conjuring tricks - has internal bellows which pump air to doll hand to activate trick devices

Patent Assignee: MATTEL INC (MATV )

Inventor: LEWIS J S; SAPKUS J

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 2940842	A	19800430				198019 B
US 4217725	A	19800819				198036
CA 1125024	A	19820608				198226

Priority Applications (No Type Date): US 78952014 A 19781016

Abstract (Basic): DE 2940842 A

The doll (20) has a hollow torso containing a bellows (34), which is connected by a pipe (36) which runs through the **doll** arm to a **hole** in her hand (30). The doll carries a tube (32) with paper flowers which are initially folded inside the tube.

When the body of the doll is squeezed, air is pumped along the pipe to the tube which ejects the paper flowers. Other tricks can be performed by placing the doll top hat (26) in her hand and by activating the devices contained in the hat

Derwent Class: P36

International Patent Class (Additional): A63H-003/00; A63H-007/00;

A63H-011/00; A63H-013/16; A63H-029/16; A63J-003/00

20/7,K/37 (Item 6 from file: 347)

DIALOG(R) File 347:JAPIO

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05558847 \*\*Image available\*\*

DOLL TOY

PUB. NO.: 09-173647 [JP 9173647 A]

PUBLISHED: July 08, 1997 (19970708)  
INVENTOR(s): TOMATSU TSUTOMU  
HARADA YUKI  
HAYASHI HIROYUKI  
APPLICANT(s): PILOT INK CO LTD [403379] (A Japanese Company or Corporation)  
, JP (Japan)  
APPL. NO.: 07-350292 [JP 95350292]  
FILED: December 22, 1995 (19951222)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a doll toy without the need of washing a used diaper every time and exchanging it with a new one by constituting a doll so as to pass fluid injected from a mouth part through a body and discharge it from the discharge hole of an abdominal part and covering the discharge hole with freely attachable and detachable cloth provided with a reversible thermal discoloration layer.

SOLUTION: The diaper for the doll is formed by cutting white cotton into the shape of the diaper and then sewing it, the reversible thermal discoloration layer including a color memory thermally discoloring material is printed and formed at a part to be in contact with the discharge hole 23 of the doll on the inner surface of the diaper and a thermally discoloring diaper 3 is constituted. Then, the thermally discoloring diaper 3 is put on the doll 2 for discharging the fluid injected from the mouth part 21 from the discharge hole 23 of the abdominal part through a fluid flow passage 22 inside the body and this doll toy 1 is constituted. In this doll toy 1, when the water of a feeding bottle for the doll is made to drink, the water is discharged from the discharge hole 23, the reversible thermal discoloration layer 31 formed on the thermally discoloring diaper 3 is discolored from a color lost state to the color developed state of pale yellow and thus, the condition of wetting the diaper is supplied.



File 348:EUROPEAN PATENTS 1978-2004/Mar W02

File 349:PCT FULLTEXT 1979-2002/UB=20040318,UT=20040311

Set	Items	Description
S1	2001	DOLL OR DOLLS OR PUPPET? ?
S2	8030	TOY OR TOYS
S3	159350	CREATURE? ? OR ANIMAL? ?
S4	770198	FIGURE OR FIGURES
S5	135974	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S6	269447	HOLE OR HOLES
S7	68641	MAGNET? ?
S8	828848	STAGE OR STAGES OR PLATFORM? ? OR RAISED((SURFACE OR SURFA- CES) OR STAND? ? OR DECK? ? OR TABLE OR TABLES
S9	2567	S1 OR S2(2N)S3:S5
S10	7	S6(3N)S9
S11	18	S9(S)S7(S)S8
S12	0	S10 AND S11
S13	4	S9/TI,DE,AB AND S11
S14	14	S11 NOT S13

10/6/1 (Item 1 from file: 348)  
00879717  
JOINT

10/6/4 (Item 2 from file: 349)  
01065965 \*\*Image available\*\*  
PENDANT FOR DECORATING

10/3,AB,K/2 (Item 2 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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00639360

Dolls.

Puppen.

Poupees.

PATENT ASSIGNEE:

CREATION & DISTRIBUTION LIMITED, (1623130), 22nd Floor, United Centre, 95  
Queensway, Hong Kong, (HK), (applicant designated states:  
AT;BE;CH;DE;DK;ES;FR;GB;GR;IE;IT;LI;NL;PT;SE)

INVENTOR:

Chan, Mui Chun Anita, 119 Broadway, Block B, 15th Floor, MeiFoo Sun  
Tsuen, Kowloon, (HK)

LEGAL REPRESENTATIVE:

Ashmead, Richard John et al (27811), KILBURN & STRODE 30 John Street,  
London, WC1N 2DD, (GB)

PATENT (CC, No, Kind, Date): EP 620032 A1 941019 (Basic)  
EP 620032 B1 941207

APPLICATION (CC, No, Date): EP 93302038 930317;

PRIORITY (CC, No, Date): EP 93302038 930317

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; NL; PT; SE

INTERNATIONAL PATENT CLASS: A63H-003/24; A63H-003/28;

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPABF2	257
CLAIMS B	(German)	EPBBF1	237

CLAIMS B	(French)	EPBBF1	285
SPEC B	(English)	EPABF2	1527
Total word count	- document A		0
Total word count	- document B		2306
Total word count	- documents A + B		2306

...SPECIFICATION further wires 32 to a loudspeaker 34 which is secured to the body of the doll beneath holes 36 which are provided to permit the sound produced by the loudspeaker to be transmitted clearly to the exterior of the doll...

10/3,AB,K/5 (Item 3 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00461960

**CHEW AND PLAY TOY FOR ANIMALS AND A TREAT CONTAINER**  
**JOUET A MACHER POUR ANIMAUX ET CONTENEUR DE FRIANDISE**

Patent Applicant/Assignee:

LINDGREN Tony,  
Inventor(s):

LINDGREN Tony,  
Patent and Priority Information (Country, Number, Date):

Patent: WO 9852424 A1 19981126  
Application: WO 98US10662 19980522 (PCT/WO US9810662)  
Priority Application: US 97861583 19970522

Designated States: JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 4899

English Abstract

An elastic or flexible animal toy, or a container component which can be embedded into an animal toy, having an interior space (15) and a slit or narrow opening (11) of elongated shape through the housing to the interior space (15). The slit or narrow opening (11) widens into a hole when pressure is applied to the ends of the slit or narrow opening, allowing a treat (17), such as animal food, treat or odor producing substances, inside the toy to fall out. An animal can typically open the slit (11) occasionally gain access to items placed inside the toy by biting or squeezing the toy.

Fulltext Availability: Detailed Description

Detailed Description

... or odor producing particles having quite narrow size and shape limitations because of the open holes in these toys. If the animal food, treat or odor producing substances used in these toys have particle sizes too small...

10/3,AB,K/6 (Item 4 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00216395

**TOY MERMAID WITH VOICE UNIT**  
**POUPEE PARLANTE REPRESENTANT UNE SIRENE**

Patent Applicant/Assignee:

MATTEL INC,  
Inventor(s):  
SMITH Robin K,  
DAVIDSON Lilian,  
HART William,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9213619 A1 19920820  
Application: WO 91US9706 19911223 (PCT/WO US9109706)  
Priority Application: US 91520 19910208

Designated States: AT AU BE CA CH DE DK ES ES FR GB GR IT LU MC NL SE

Publication Language: English

Fulltext Word Count: 2718

English Abstract

A **doll** including a body (12) is shaped to depict a body of a mermaid. The head (15) and body have generally hollow interiors. A sounding mechanism comprising integrated circuit (27), speaker (29) and battery (22) are sealed in watertight compartment (21), (20) and (19) respectively. The sounding mechanism is actuated by switch (43) in waterproofed housing (36) protected by flexible shroud (46) covering both button (44) and switch (43) allowing use of the doll in a water type environment.

Fulltext Availability: Detailed Description

Detailed Description

... are placed through the plastisol material forming the head 15 below the hairline of the **doll** 10. These **holes** 32 allow the sound to emanate from within the head 15, but they also allow...

10/3,AB,K/7 (Item 5 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00185948

**TUMBLING TOY FOR A SKILL-DEMANDING GAME**

**JEU DE MASSACRE POUR TESTER L'ADRESSE DU JOUEUR**

Patent Applicant/Assignee:

SOM Miklos,  
SZO LLO SI Maria,  
KELLE Antal,  
MAJERCSIK Krisztina,

Inventor(s):

SOM Miklos,  
SZO LLO SI Maria,  
KELLE Antal,  
MAJERCSIK Krisztina,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9103291 A1 19910321  
Application: WO 90HU65 19900907 (PCT/WO HU9000065)  
Priority Application: HU 472389 19890907

Designated States: AT AU BE BR CA CH DE DK ES FI FR GB IT JP LU NL NO SE SU  
US

Publication Language: English

Fulltext Word Count: 2361

English Abstract

The invention relates to a toy for skill-demanding game, in particular a tumbling toy, for moving one or more **puppets** along paths formed on the surface of the toy according to a predetermined principle, wherein the **puppet(s)** is (are) sleeves with balls therein. The toy according to the invention can be characterized in that the considerably indented surface, incorporating the playfield for moving and tilting the puppets is essentially a **base-plate** (1) provided with grooves (8), **holes** (4), positioning sections (7) for modifying the position of the **puppets** (2) as well as with starting and ending places.

Fulltext Availability: Detailed Description

Detailed Description

... LABYRINTH", in which an erroneous step results in the fall of the ball into a **hole**. Funny **puppets** - serving as physical visual aids - are also known which are starting to move downwards along...

...including the play-field with positioning sections with a considerably indented surface with grooves and **holes**, putting the **puppets** into a tumbling motion and positioning the same, the base plate is also provided with...a given hole;

Fig. 4 is a sectional view of the play-field with a **puppet** fallen into a **hole** , ,

Fig. 5 is a sectional view of the play-field with a **puppet** overlapping the **hole** ;

Fig. 6 shows a sectional view of the puppet of the toy according to...its motion, i.e. somersault, it falls into the hole 4. Occupied position of the **puppet** in the **hole** 4 is to be seen in Fig. 4. In contrast to this case, in Fig...

...distance provided for, which equals to the integral multiple of the somersault-length of the **puppet** applied, furtheron, the **holes** are arranged so, that compared to certain sections of the path the integral multiple...it along the position"modifying section. In case, if we succeeded to avoid the **holes** 4, the **puppet** 2 arrives at the target...

13/3,AB,K/2 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00731386

ARTICULATED TOY FIGURE SIMULATING BASKETBALL PLAY

FIGURINE JOUET ARTICULEE REPRESENTANT UN JOUEUR DE BASKET-BALL

Patent Applicant/Assignee:

MATTEL INC, 333 Continental Boulevard, El Segundo, CA 90245-5012, US, US  
(Residence), US (Nationality)

Inventor(s):

SAUNDERS Jeff A, 337 Calle de Andalulia Avenue, Redondo Beach, CA 90277, US

Legal Representative:

EKSTRAND Roy A, Mattel, Inc., M/S M1-1518, 333 Continental Blvd., El Segundo, CA 90245-5012, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200044463 A1 20000803 (WO 0044463)

Application: WO 99US26785 19991110 (PCT/WO US9926785)

Priority Application: US 99240439 19990129

Designated States: CA MX

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 5972

English Abstract

A **toy figure** torso supports at least one pivotal arm together with a spring-loaded mechanism urging the arm toward pivotal motion in a forward direction. A spring (78) is coupled to the arm and provides the urging force. A trigger and latch mechanism is supported within the torso of the **toy figure** and is operable by a push button (16) supported at the torso rear. The mechanism includes a cooperating lock arm (74) and a cam (65) which engage to inhibit return motion when the **toy figure** arm is raised to the cocked position. Energy is stored in the spring which is

released by activation of the push button allowing rapid forwardly pivoting motion of the arm.

Fulltext Availability: Detailed Description

Detailed Description

... U.S. Patent 2,903,264 issued to Munro, et al. sets forth a **TABLE GAME WITH MAGNETIC PLAYING ELEMENT** having a hockey game in which players are movable through...

...inn which a playing element such as a hockey puck is formed to support a **magnet** therein, U.S. Patent 1,551,050 issued to Parsons sets forth a **DOLL** having **magnets** supported within the palm portion of the **doll's** hands, Various metal articles are capable being "held" by the **doll** due to their attraction to the palm **magnets**. U.S. Patent 5,087,219 issued to Price sets forth an **ACTION CHARACTER FIGURE**...

13/3,AB,K/3 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00459662

POSEABLE TOY FIGURE AND ACCESSORIES

FIGURINE MANIPULABLE POUR ENFANTS ET ACCESSOIRES

Patent Applicant/Assignee:

HEARTHSONG INC,

Inventor(s):

KANE Barbara,

SIDOLI Nathan,

WINKLER James P,

CASE Ryan,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9850126 A1 19981112

Application: WO 98US8237 19980423 (PCT/WO US9808237)

Priority Application: US 97852518 19970507

Designated States: CA CN DE JP KR MX SG AT BE CH CY DE DK ES FI FR GB GR IE  
IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 9303

English Abstract

A poseable **toy figurine** (10), preferably representing a human or human-like **figure**, capable of being manipulated into a variety of poses or positions. The poseable toy figurine having portions (12) which when manipulated into an intended position has little or no tendency to return to its previous positions and other portions (74) which when manipulated into a position other than the as-molded position tends to return to the as-molded position after being released. These other portions providing inherent grasping and holding capability for objects (80) of a predetermined size which is complimentary with the as-molded position. The poseable **toy figure** provided in combination with accessories having at least one dimension of the predetermined size.

Fulltext Availability: Detailed Description

Detailed Description

... center of gravity and the means for stabilizing) on a horizontal surface such that the **toy figure** does not need external supports or a **stand** to maintain the **toy figure** in a generally upright position either during use or storage. An additional means for attaching and supporting the **toy figure** is provided by using means for **magnetically** attaching the toy to a **metallic** surface no...

...which the toy is positioned, whereby the capability of **magnetic**

attachment is accomplished by providing **magnets** in an assembly that is received within a cavity provided by the construction of the...

14/6/2 (Item 2 from file: 348)  
00583435  
MAGNETIC JOINTS BETWEEN MOULDED PARTS E.G. FOR MANNEQUINS

14/6/12 (Item 5 from file: 349)  
00326294 \*\*Image available\*\*  
NEED-ADAPTIVE ARCHITECTONIC SYSTEM FOR LEARNING/COMMUNICATING

14/6/14 (Item 7 from file: 349)  
00227489  
MAGNETIC JOINTS BETWEEN MOULDED PARTS E.G. FOR MANNEQUINS

14/3,AB,K/1 (Item 1 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2004 European Patent Office. All rts. reserv.  
01670356

Magnetically animated toy  
Magnetisch animiertes Spielzeug  
Jouet magnetique anime

PATENT ASSIGNEE:

Origin Products Limited, (1834291), 29 Lonsdale Road, London NW6 6RA,  
(GB), (Applicant designated States: all)

INVENTOR:

Whitehead, Brian, 29 Lonsdale Road, London NW6 6RA, (GB)

LEGAL REPRESENTATIVE:

Wood, Graham (78011), Bailey Walsh & Co, 5 York Place, Leeds LS1 2SD, (GB)

PATENT (CC, No, Kind, Date): EP 1371404 A2 031217 (Basic)  
EP 1371404 A3 040310

APPLICATION (CC, No, Date): EP 2003250522 030129;

PRIORITY (CC, No, Date): GB 213339 020611; GB 219453 020821

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;  
HU; IE; IT; LI; LU; MC; NL; PT; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO

INTERNATIONAL PATENT CLASS: A63H-033/26; A63H-003/52

ABSTRACT EP 1371404 A2

The invention relates to the provision of a toy, said toy comprising at least one article, a play area and, in certain embodiments, a movement means. The play area can be formed with a magnetically attractive **base** and walls or portions of the same can be so formed. The article is formed with magnetically attractive material, typically **magnets**, at spaced locations and the article is formed of flexible material such that movement of the magnets by a magnetic moving force cause flexing and movement of parts of the article. The article can depict, in a model form, an animate character such as a human or **animal** and the movement allowed by the flexible material improves the realism of the same.

ABSTRACT WORD COUNT: 121

NOTE: Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200351	904
SPEC A	(English)	200351	4755
Total word count - document A			5659

Total word count - document B 0  
Total word count - documents A + B 5659

...SPECIFICATION playbase to impart similar or different types of movement to those described above. For example, **table 128** can be provided with a rotatably mounted metallic top. Thus when a part of the **doll** containing a **magnet**, such as a hand 26 or 28, is located adjacent the **table 128**, the hand is magnetically attracted to the **table** and engages therewith. Rotation of the **table** top, as shown by arrow 138, using control means (not shown) causes the **dolls** hand 26 or 28, arm and body portion to flex in the direction of movement of the **table** top. This gives the appearance of the **doll** rotating the **table**. The flexibility of the **doll** allows the feet of the **doll** to remain in position on the metal playbase during rotation of the **table**, even though the **dolls** hand, arm and/or upper body are moving with the **table**.

In an alternative embodiment, control means can be used to control movement of the doll...

14/3,AB,K/7 (Item 7 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00225005

Rhythm recognizing apparatus and toy using the same.

Rythmuserkennungsvorrichtung und Spielzeug zur Verwendung dieser Vorrichtung.

Dispositif de reconnaissance de rythme et jouet utilisant ce dispositif.

PATENT ASSIGNEE:

NINTENDO CO. LIMITED, (769160), 60, Fukuine Kamitakamatsu-cho,  
Higashiyama-ku Kyoto, (JP), (applicant designated states:  
BE;DE;FR;GB;IT;LU;SE)

INVENTOR:

Yokoi, Gunpei Sharuman Hakubai-cho Haitzu, 3-0 Kitanoshimohakubai-cho,,  
Kita-ku, Kyoto-shi Kyoto-fu, (JP)

LEGAL REPRESENTATIVE:

Milhench, Howard Leslie et al (33863), R.G.C. Jenkins & Co. 26 Caxton  
Street, London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 228895 A2 870715 (Basic)  
EP 228895 A3 890208  
EP 228895 B1 920401

APPLICATION (CC, No, Date): EP 86310055 861223;

PRIORITY (CC, No, Date): JP 85294981 851226; JP 8611570 860121

DESIGNATED STATES: BE; DE; FR; GB; IT; LU; SE

INTERNATIONAL PATENT CLASS: A63H-030/04;

ABSTRACT EP 228895 A2

An electric signal generated by electric signal generating means (1) corresponding to music is supplied to rhythm signal extracting means (2) so that a rhythm signal is extracted. Interval data related with intervals at which a peak of the rhythm signal is provided is stored successively in storage means (3). Cycle detecting means (4) detects a cycle of rhythm of the music based on the plurality of interval data stored in the storage means (3) so as to provide a rhythm synchronizing signal which synchronizes with the rhythm. The rhythm synchronizing signal is utilized for example as a control signal for moving a movable portion (8b) (or (8c), or both of the movable portions (8b) and (8c)) incorporated in a mechanical portion (8) of a moving toy.

ABSTRACT WORD COUNT: 131

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1911
CLAIMS B	(German)	EPBBF1	458
CLAIMS B	(French)	EPBBF1	618
SPEC B	(English)	EPBBF1	10096
Total word count - document A			0
Total word count - document B			13083
Total word count - documents A + B			13083

...SPECIFICATION moves vertically along a straight line by deenergizing and energizing the solenoid 10. This vertical **movement** is made in synchronism with rhythm of music as described afterwards. Although the arms 12...

...the invention. This mechanical portion in Figs. 3A to 3C comprises a base 8a, a **doll** 31, a pair of solenoids 32 and 33 as another example of the first (or...

...an electromagnet EM3 as another example of the second (or first) drive means, and permanent **magnets** MG1 to MG4. The **doll** 31 of the embodiment in Figs. 3A to 3C has a shape modeled after a...

...body and an electromagnet EM3 are supported rotatably by the pin 36. The electromagnet EM3 **is** fixed to the skeleton member 38. Four permanent **magnets** MG1 to MG4 are fixed on the skeleton member 37, in the vicinity of a magnetic pole of the electromagnet EM3 and on the same circumference surrounding the electromagnet **EM3**. The permanent **magnets** MG1 and MG3 are selected to have an S pole and the permanent **magnet** MG2 and MG4 are selected to have an N pole. The permanent **magnets** MG1 and MG2 are opposed to the permanent **magnets** MG4 and MG3, respectively, at an angle of 180(degree) on the same circumference.

The...a movable piece 40, respectively, which are rotatable. Those movable pieces 39 and 40 are **provided** within the right and left legs, respectively, of the gorilla 31. However, those movable pieces...

...40 are not fixed to the lower half 35 of the body and their movement **serves** to move the right and left legs of the gorilla 31. The movable **pieces** 39 and 40 each have a shape of an elongate plate bent **a** little in the central portion thereof. Each of **the** central portions, namely, the bent portions of the movable pieces 39 and 40 are supported...

...38 does not incline to either of the right and left and the gorilla 31 **stands** upright with its legs being a little opened.

On the other hand, Fig. 3B shows...



File 610:Business Wire 1999-2004/Mar 26  
File 613:PR Newswire 1999-2004/Mar 26  
File 810:Business Wire 1986-1999/Feb 28  
File 813:PR Newswire 1987-1999/Apr 30  
File 809:Bridge World Markets News 1989-1999/Dec 31  
File 609:Bridge World Markets 2000-2001/Oct 01  
File 20:Dialog Global Reporter 1997-2004/Mar 26

Set	Items	Description
S1	81134	DOLL OR DOLLS OR PUPPET? ?
S2	205747	TOY OR TOYS
S3	495035	CREATURE? ? OR ANIMAL? ?
S4	2294723	FIGURE OR FIGURES
S5	941996	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S6	280768	HOLE OR HOLES
S7	43436	MAGNET? ?
S8	4493222	STAGE OR STAGES OR PLATFORM? ? OR RAISED((SURFACE OR SURFA- CES) OR STAND? ? OR DECK? ? OR TABLE OR TABLES
S9	84421	S1 OR S2(2N)S3:S5
S10	25	S6(3N)S9
S11	10	S9(S)S7(S)S8
S12	0	S10 AND S11
S13	1	S10/2004
S14	24	S10 NOT S13
S15	22	RD (unique items)
S16	22	Sort S15/ALL/PD,A [not relevant]

11/8/3 (Item 1 from file: 609)

DIALOG(R)File 609:(c) 2001 Bridge. All rts. reserv.

00568945 BFRPSTB (USE FORMAT 7 FOR FULLTEXT)

Hi-Tech: Small merchants take advantage of e-commerce (B)

Thursday, April 13, 2000 17:03 GMT

WORD COUNT: 1,376

COMPANY NAMES: AMAZON COM INC; YAHOO INC; HI TECH; BURKHALTER INC;  
BURKHALTER CV INC; MATTEL INC; OFFICEMAX INC; JUPITER COMMUNICATIONS LLC;  
JUPITER COMMUNICATIONS CORP; TAKARA  
GEOGRAPHIC NAMES: CALIFORNIA; USA; AMERICAS; NORTH AMERICA  
INDUSTRY NAMES: ELECTRONIC COMMERCE; INTERNET; TOYS AND GAMES;  
COMMUNICATIONS TECHNOLOGIES; COMPUTERS; CHILDREN; LEISURE  
EVENT NAMES: DISTRIBUTION CHANNELS; FINANCIAL AND COMMODITY MARKETS;  
SERVICES

11/3,AB,K/1 (Item 1 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

0912926 NYM044

1996 AMERICAN INTERNATIONAL TOY FAIR TO HOST 1,175 EXHIBITORS AT JAVITS  
CENTER

DATE: February 12, 1996 12:00 EST WORD COUNT: 2,306

...JUST FOR RAINY DAYS. It's arts and crafts and more, with the  
new Wonderboard **Magnet** Sets, MAKE-A-SNAKE and BUILD-A-BUG, each with 39  
mix and match **magnet** pieces to create a 2-headed python or an 8-legged  
grasshopperfly or ??? (Dowling **Magnets** /1509). Educational Insights  
(Booth 400, 500) puts a new spin on geography fun with Geosafari...  
...dimensional imagery and can be used on the floor or on a Nilo Multi-  
Activity **Table** (Nilo/2634). Brickyard Building Bricks are safe, fun

nontoxic foam bricks, named "Toy of the...  
...that is a replica of the Museum's permanent exhibit, the Colleen Moore  
Fairy Castle Doll House. The ElectroWiz(TM) Science Kits are science  
book/kits with a touch of humor...

11/3,AB,K/7 (Item 4 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2004 The Dialog Corp. All rts. reserv.  
28272272  
**NOGGIN Reinvents Itself - It's Like Preschool on TV!**  
PR NEWSWIRE (US)  
March 25, 2003  
JOURNAL CODE: WPRU LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 992

Three New Educational Series Join NOGGIN's Line-Up Starting Monday  
April 7, Along with New Educational Branding and Packaging Nick Jr. to  
Sneak Peek NOGGIN's New Line-Up April 7 At 12:00 p.m./11:00 a.m. (CT)

NOGGIN Welcomes Dora the Explorer, Bob the Builder, Maggie and the  
Ferocious Beast and Oswald as Part of 'Nick Jr. On NOGGIN,' a New Afternoon  
Block (\*Color Art Available Upon Request)

... NOGGIN's own Parents' Choice Gold Award-winning short-form series.  
Oobi, a bare-hand **puppet** (with eyes and accessories) focuses on the  
**stage** in a young child's life when everything in his or her world is new...  
... year-old sister Uma, his best friend Kako, and his grandfather, Grampu  
-- all bare-hand **puppets**. Through connected learning preschoolers build  
vocabulary, concepts and skills from mathematics, early literacy and  
logical...

...p.m./11:30 a.m. (CT). Tweenies is a British sensation starring full-body  
**puppets** -- the 'preschoolers,' Bella, Milo, Fizz and Jake, their dog  
Doodles, and the 'grownups' Judy and...

...viewers at home express themselves through language; learn concepts from  
nature like weather, time, and **magnets**; and enjoy creative activity in  
music and the visual arts. Viewer interactivity is encouraged with...

File 9:Business & Industry(R) Jul/1994-2004/Mar 25  
File 16:Gale Group PROMT(R) 1990-2004/Mar 26  
File 160:Gale Group PROMT(R) 1972-1989  
File 148:Gale Group Trade & Industry DB 1976-2004/Mar 26  
File 47:Gale Group Magazine DB(TM) 1959-2004/Mar 26  
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Mar 26  
File 649:Gale Group Newswire ASAP(TM) 2004/Mar 25  
File 481:DELPHES Eur Bus 95-2004/Mar W2  
File 482:Newsweek 2000-2004/Mar 09  
File 484:Periodical Abs Plustext 1986-2004/Mar W3

Set	Items	Description
S1	92350	DOLL OR DOLLS OR PUPPET? ?
S2	346838	TOY OR TOYS
S3	646317	CREATURE? ? OR ANIMAL? ?
S4	1696180	FIGURE OR FIGURES
S5	938368	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S6	339596	HOLE OR HOLES
S7	87486	MAGNET? ?
S8	5496728	STAGE OR STAGES OR PLATFORM? ? OR RAISED((SURFACE OR SURFA- CES) OR STAND? ? OR DECK? ? OR TABLE OR TABLES
S9	4661	PC=3942
S10	85	PC=3942011
S11	97174	S1 OR S2(2N)S3:S5
S12	57	S6(3N)S11
S13	22	S7(S)S8(S)S11
S14	0	S12 AND S13
S15	1	S9 AND S12 [not relevant]
S16	0	S12/2004
S17	57	S12
S18	41	RD (unique items)
S19	4	S18/TI,AB [not relevant]
S20	37	S18 NOT S19
S21	37	Sort S20/ALL/PD,A

21/3,AB,K/23 (Item 23 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext  
(c) 2004 ProQuest. All rts. reserv.  
04057588 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Fun stuff for Fido and Kitty**

Anonymous

Prevention (GPPE), v50 n12, p154-156, p.2  
Dec 1998

ISSN: 0032-8006 JOURNAL CODE: GPPE

DOCUMENT TYPE: Feature

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 446

ABSTRACT: Some toys and diversions for animals who become bored or anxious when left alone are discussed, including Kong, a hollow rubber toy that is filled with goodies for dogs.

TEXT:

... HOMEMADE BUSTER CUBE. Cut through a few slats in a Wiffle ball-type cat toy to make the holes a little bigger, and put dry food or treats inside. Or, cut a hole in...

21/3,AB,K/25 (Item 25 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.  
06760305 Supplier Number: 56212898  
**Endless summer: helped by record-breaking heat, retailers are looking to  
extend outdoor toys' hot streak into fall.(Cover Story)**  
Kellachan, Lauren A.  
Playthings, v97, n9, p28(5)  
Sept, 1999  
Language: English Record Type: Fulltext Abstract  
Article Type: Cover Story  
Document Type: Magazine/Journal; Trade  
Word Count: 2225  
ABSTRACT:

Toy retailers are hoping to prolong the strong summer sales of outdoor toys into fall. Favorable weather conditions such as high temperatures accounted for the high sales of outdoor toys but retailers know that the state of the economy will determine the success of the summer sales season. To successfully sell items such as wading pools and water toys, toy makers are advised to keep track of weather patterns of various states.  
... Inside the 3,000-sq.-foot store, Child's Play customers are greeted by a **Toy Bear Fishing Hole** display complete with 'swimming' fish. By using the fishing poles found alongside the **hole**, children...

21/3,AB,K/27 (Item 27 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2004 The Gale group. All rts. reserv.  
05464234 SUPPLIER NUMBER: 56004766 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Antique Q & A.

Foulke, Jan  
Doll Reader, 27, 9, 92  
Nov, 1999  
LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 1412 LINE COUNT: 00103

... doll's name is Bebe Cosmopolite. The incised eyebrows are a distinguishing feature of this **doll**. The two **holes** in the back of her head do have a use. When she was shipped to...

21/3,AB,K/35 (Item 35 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2004 The Gale group. All rts. reserv.  
06241666 SUPPLIER NUMBER: 80850373 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Playful puppets: we've got to hand it to you, these finger puppets are  
bundles of fun. Want to impress your family and friends with your very  
own puppet show? All it takes is a little time, a few easy-to-find items,  
and a colorful imagination. (BH&G kids(R)).**

Better Homes and Gardens, 80, 1, 121(2)  
Jan, 2002  
ISSN: 0006-0151 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 409 LINE COUNT: 00031

... mouth in each lid. (Did you see the other Lid Puppets on page 121?)  
Push **doll** eyes through the **holes** and slide on the backings to secure  
eyes in place. 2. Poke the tip of...

21/3,AB,K/36 (Item 36 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext  
(c) 2004 ProQuest. All rts. reserv.

05391146      SUPPLIER NUMBER: 95838599      (USE FORMAT 7 OR 9 FOR FULLTEXT)

**The spirit of Chinese shadow puppet theater**

Okada, Kyle; Olivier-Hirasawa, Susan

Arts & Activities (IAAC), v130 n5, p28-29+, p.4

Jan 2002

ISSN: 0004-3931      JOURNAL CODE: IAAC

DOCUMENT TYPE: Cover Story

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

ABSTRACT: The 2000-year-old art of Chinese shadow puppetry provides a wonderful vehicle for bringing together art and literature. Okada and Olivier-Hirasawa discuss how Chinese shadow puppetry can be used as an educational tool for children.

TEXT:

...      The only special tool that is useful for putting the puppets together is a single- **hole** paper punch. The **puppet** parts are then attached to each other with paper brads and then mounted on rods...

File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 26

File 635:Business Dateline(R) 1985-2004/Mar 25

File 646:Consumer Reports 1982-2004/Mar

File 112:UBM Industry News 1998-2004/Jan 27

File 15:ABI/Inform(R) 1971-2004/Mar 25

Set	Items	Description
S1	13888	DOLL OR DOLLS OR PUPPET? ?
S2	58856	TOY OR TOYS
S3	125735	CREATURE? ? OR ANIMAL? ?
S4	590756	FIGURE OR FIGURES
S5	225226	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S6	81348	HOLE OR HOLES
S7	23495	MAGNET? ?
S8	1256127	STAGE OR STAGES OR PLATFORM? ? OR RAISED((SURFACE OR SURFA- CES) OR STAND? ? OR DECK? ? OR TABLE OR TABLES
S9	14823	S1 OR S2(2N)S3:S5
S10	7	S6(3N)S9
S11	2	S7(S)S8(S)S9 [not relevant]
S12	0	S10 AND S11

10/3,AB,K/4 (Item 2 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

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2248688 106984538

**Ghetto Dolls not quite in Cabbage Patch mode**

EMLING, SHELLEY

Atlanta Journal - Constitution pC.1

Feb 12, 2002

WORD COUNT: 399

TEXT:

...crack house by her drug dealer father and heroin-addicted prostitute mother.

Wearing clothes with **holes** , each **doll** is packaged with a small garbage can and a sticker that reads: "Ghetto Kids live..."

File 9:Business & Industry(R) Jul/1994-2004/Mar 25  
File 16:Gale Group PROMT(R) 1990-2004/Mar 26  
File 160:Gale Group PROMT(R) 1972-1989  
File 148:Gale Group Trade & Industry DB 1976-2004/Mar 26  
File 47:Gale Group Magazine DB(TM) 1959-2004/Mar 26  
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Mar 26  
File 649:Gale Group Newswire ASAP(TM) 2004/Mar 25  
File 481:DELPHEs Eur Bus 95-2004/Mar W2  
File 482:Newsweek 2000-2004/Mar 09  
File 484:Periodical Abs Plustext 1986-2004/Mar W3

Set	Items	Description
S1	92350	DOLL OR DOLLS OR PUPPET? ?
S2	346838	TOY OR TOYS
S3	646317	CREATURE? ? OR ANIMAL? ?
S4	1696180	FIGURE OR FIGURES
S5	938368	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S6	339596	HOLE OR HOLES
S7	87486	MAGNET? ?
S8	5496728	STAGE OR STAGES OR PLATFORM? ? OR RAISED((SURFACE OR SURFA- CES) OR STAND? ? OR DECK? ? OR TABLE OR TABLES
S9	97174	S1 OR S2(2N)S3:S5
S10	22	S7(S)S8(S)S9
S11	85	PC=3942011
S12	0	S10 AND S11
S13	4661	PC=3942
S14	3	S10 AND S13 [not relevant]
S15	19	S10 NOT S14
S16	16	RD (unique items)
S17	0	S16/2004
S18	16	Sort S16/ALL/PD,A

18/8/2 (Item 2 from file: 148)  
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.  
02977808 SUPPLIER NUMBER: 04535641 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Who's who in importing. (toy industry)**  
Nov, 1986  
WORD COUNT: 3606 LINE COUNT: 00319  
INDUSTRY CODES/NAMES: RETL Retailing; SPRT Sports, Sporting Goods and  
Toys  
DESCRIPTORS: Toys--International trade; Toy industry--Directories  
SIC CODES: 3944 Games, toys, and children's vehicles

18/8/9 (Item 9 from file: 148)  
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.  
13564618 SUPPLIER NUMBER: 75250407 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**The Markets/Showrooms: Los Angeles.**  
May, 2001  
WORD COUNT: 703 LINE COUNT: 00061  
INDUSTRY CODES/NAMES: BUSN Any type of business; FASH Fashion,  
Accessories and Textiles; RETL Retailing  
DESCRIPTORS: Giftware industry--Marketing; Gift stores--Marketing  
GEOGRAPHIC CODES/NAMES: 1USA United States  
PRODUCT/INDUSTRY NAMES: 5947000 (Gift Shops)  
SIC CODES: 5947 Gift, novelty, and souvenir shops  
NAICS CODES: 45322 Gift, Novelty, and Souvenir Stores

18/3,K/10 (Item 10 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2004 The Gale Group. All rts. reserv.  
13564600 SUPPLIER NUMBER: 75250375 (THIS IS THE FULL TEXT)  
**A Kiddie Christmas.**

Gifts & Decorative Accessories, 102, 5, 196  
May, 2001

TEXT:

What's one of the best ways to boost holiday sales? Target youngsters.  
A. Accent a child's present with a holiday **puppet**. Sold in assortments: Santa and reindeer, Santa and elves, and Halloween. Each has a small string loop for attaching to a girl package. Choose from **magnet puppets** in individual girl boxes or puppets on wooden stands for placecards. \$7 each. Design Ideas, Springfield, IL. (800) 426-6394. #530...

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18/7/12 (Item 12 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2004 The Gale group. All rts. reserv.  
06439499 SUPPLIER NUMBER: 94384362 (THIS IS THE FULL TEXT)  
**Crafty Madeline. (What's new? Holiday gifts galore).(craft kits for kids)(Brief Article)**

USA Today (Magazine), 131, 2690, 80(1)  
Nov, 2002

TEXT:

For more than a quarter-century, the Creativity for Kids line, from Faber-Castell USA, Cleveland, Ohio, has been providing some of the very best and most-innovative activity kits for children. That tradition continues with six new Madeline arts and crafts kits, all centered around the little French schoolgirl of literary and Disney TV fame. The instructions to each kit include a charming introductory poem and some French words so children can learn how to say garden, moon, girl, house, and thank you, among others.

That dialogue should come in handy when the kids put on plays with **Puppets de Paris: Magnetic Puppet Theatre** (\$14.95). Using markers, youngsters will delight in coloring in the background scenes and the **puppet** figures themselves (who 1stand sturdy in foam bases). **Magnet** wands move the figures around as stories are acted out.

Other kits include Tres Jolie Verre: Stained Glass Window Stickers (\$13.99), Mini Bijoux: Shrinky Dinks Charms (\$13.99), Les Petites Fleurs: Pretty Flower Kit (\$15.99), Bonnie Nuit: "Good Night" Light (\$15.99), and Bonjour Bath: Fun in the Tub (\$15.99).

Faber-Castell's Creativity line is hardly just relegated to Madeline. There also are "Le Most" Cute Objects (\$14), the Mini Window Sill Garden (\$14), Magnetic Mirror and Frame Set (\$12), Mini Tea Set (\$15), and Rain and Sun Umbrella (\$10). What is especially appealing is that the child gets to decide how to decorate them; what colors to use; which patterns are most appealing; and that no expression of creativity is off-limits.

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File 111:TGG Natl.Newspaper Index(SM) 1979-2004/Mar 26

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

File 35:Dissertation Abs Online 1861-2004/Feb

File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Feb

File 474:New York Times Abs 1969-2004/Mar 25

File 475:Wall Street Journal Abs 1973-2004/Mar 25

File 1:ERIC 1966-2004/Mar 11

File 121:Brit.Education Index 1976-2004/Q1

File 437:Education Abstracts 1983-2004/Feb

Set	Items	Description
S1	6902	DOLL OR DOLLS OR PUPPET? ?
S2	30403	TOY OR TOYS
S3	101156	CREATURE? ? OR ANIMAL? ?
S4	194581	FIGURE OR FIGURES
S5	73055	BEAR OR BEARS OR DOG? ? OR CAT OR CATS OR KITTEN? ? OR PUP- PY OR PUPPIES
S6	25266	HOLE OR HOLES
S7	13366	MAGNET? ?
S8	519823	STAGE OR STAGES OR PLATFORM? ? OR RAISED((SURFACE OR SURFA- CES) OR STAND? ? OR DECK? ? OR TABLE OR TABLES
S9	7254	S1 OR S2(2N)S3:S5
S10	1	S9(3N)S6
S11	5	S9(S)S6
S12	4	S11 NOT S10
S13	4	RD (unique items) [not relevant]
S14	6	S9 AND S6
S15	1	S14 NOT (S10 OR S11) [not relevant]
S16	2	S9 AND S7 AND S8 [not relevant]

10/7/1 (Item 1 from file: 1)

DIALOG(R)File 1:ERIC

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00794619 ERIC NO.: ED342183 CLEARINGHOUSE NO.: EC300942

Low Tech Solutions: A Place To Begin.

Ensign, Arselia S., Ed.;

CORP. SOURCE: PAM Assistance Centre, Lansing, MI. (BBB23114)

8pp.

PAM Repeater, n72 Jan 1992

January 1992 (19920100)

SPONSORING AGENCY: Michigan State Dept. of Education, Lansing. (BBB00223)

Department of Education, Washington, DC. (EDD00001)

AVAILABLE FROM: PAM Assistance Centre, 601 W. Maple St., Lansing, MI 48906.

EDRS Price MF01/PC01 Plus Postage.

LANGUAGE: English

DOCUMENT TYPE: 22 (Collected works--Serials); 55 (Guides--Non-classroom)

RECORD TYPE: ABSTRACT

COUNTRY OF PUBLICATION: U.S.; Michigan

JOURNAL ANNOUNCEMENT: RIEJUL1992

TARGET AUDIENCE: Teachers; Parents; Community; Practitioners

This guide presents low tech solutions that have worked for some people with disabilities or their parents. Twenty-one ideas are offered to give children with physical disabilities more opportunities for play and art. Examples include recycling stuffed animals into **puppets**, punching a **hole** in top of playing cards to accommodate a mouth stick, and sewing velcro onto stretchy gloves and onto small toys to help little hands grasp them. Suggestions on using computers include placing keyboards and monitors in

nontraditional, more accessible locations; highlighting keyboard keys with stickers; and creating more mouse drag for better cursor control. In the area of communication and academics, several specific suggestions are offered for making communication cards and boards. In working around the house, helpful techniques include using a vinyl jar opener to grip knobs, hooking a large loop of belting through a refrigerator handle so it can be opened using an arm rather than a hand, and angling a mirror over cooktops to permit seated cooks to see into pans. Several miscellaneous tips are also offered. (JDD)

File 350:Derwent WPIX 1963-2004/UD,UM &UP=200419

File 347:JAPIO Nov 1976-2003/Nov(Updated 040308)

File 371:French Patents 1961-2002/BOPI 200209

Set	Items	Description
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S1	2	AU='ISENBERG B' [not relevant]
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File 348:EUROPEAN PATENTS 1978-2004/Mar W02

File 349:PCT FULLTEXT 1979-2002/UB=20040318,UT=20040311

E2	16	AU=ISENBERG ARNOLD OTTO
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E3	0	*AU=ISENBERG BARBARA
----	---	----------------------

E4	1	AU=ISENBERG CHRISTA CHEM ING GRAD
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File 1:ERIC 1966-2004/Mar 11

File 121:Brit.Education Index 1976-2004/Q1

File 437:Education Abstracts 1983-2004/Feb

E2	1	AU=ISENBARGER, LYNN M.
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E3	0	*AU=ISENBERG B
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E4	1	AU=ISENBERG DAVID R.
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File 635:Business Dateline(R) 1985-2004/Mar 25

File 471:New York Times Fulltext 90-Day 2004/Mar 25

File 638:Newsday/New York Newsday 1987-2004/Mar 25

File 719:(Albany) The Times Union Mar 1986-2004/Mar 24

File 733:The Buffalo News 1990- 2004/Mar 24

Set	Items	Description
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S1	7	(BARB OR BARBARA OR BABS)() ISENBERG
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S2	7	RD (unique items)
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S3	362778	DOLL OR DOLLS OR FIGURE OR FIGURES
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S4	30548	MAGNET?
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S5	2	S2 AND S3:S4 [not relevant]
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S6	5	S1 NOT S5 [not relevant]
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